IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Yasunori ITO et al.	International Application No.: PCT/JP2004/016044
Serial No.: unknown	International Filing Date: October 28, 2004
Filed: concurrently herewith	
For: LAMINATION-TYPE RESISTANCE FLEMENT	

INFORMATION DISCLOSURE STATEMENT

Mail Stop PCT Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

In accordance with 37 CFR §1.56, and in recognition of their duty to disclose to the United States Patent and Trademark Office relevant information known to be material to patentability, Applicants herewith submit the attached Form PTO-1449. Reference Nos. 1-3 were cited in the attached International Search Report for PCT Application No. PCTJP2004/016044.

Applicants do not submit herewith a copy of the U.S. reference as this is no longer required.

The relevance of Reference No. 4 is discussed on pages 4 and 5 of the substitute specification filed concurrently herewith.

Information Disclosure Statement March 2, 2006 Page 2 of 2

The relevance of Reference No. 5 is discussed on pages 5 and 6 of the substitute specification filed concurrently herewith.

The statement is not a representation that all of the information cited is necessarily effective as prior art against the application.

Applicants respectfully request that the cited references be made of record in the subject application.

Respectfully submitted,

Date: March 28, 2006 /Joseph R. Keating #37,368/ Attorney for Applicant(s)

> Joseph R. Keating Registration No. 37,368

KEATING & BENNETT, LLP 8180 Greensboro Drive, Suite 850 Tyson's Corner, VA 22102 Telephone: (703) 637-1480 Facsimile: (703) 637-1499

Substitute fo	r form 1	440 /BTO				complete if	Known	
substitute to	r torm 1	449/PIO		Application	Number			
NEOD		ION DISCLOSUR		Filing Date				
				First Name	d Inventor	Yasunori I	то	
STATEMENT BY APPLICANT				Art Unit				
Use as man	y sheets	as necessary)	-	Examiner N	lame			
Sheet	1	of 2		Attorney Docket Number		36856.1417		
								_
xaminer	Cite	Document Number		J.S. PATENT blication Date	DOCUMENTS Name of F	Patentee or	Pages, Columns, Lines, Wh	ere
nitials*	No.1	Number-Kind Code 266 known)		1-YYY	Applicant of Cited Document		Relevant Passages or Relevant Figures Appear	
	1	6,008,717		-1999	KAWASE ET AL.			
			FC		NT DOCUMENT	rs		
nitials* No.1		Foreign Patent Document Country Code Number-Kind Code Niff		Publication Date MM -YYYY	Country of Cit	ed Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	1
	2	JP 10-247601 (with Engl machine Translation and Ab	ish	09-1998	JAPAN			,
	3	JP 05-243007 (with Engli machine Translation and Ab	sh	09-1993	JAPAN			,
	4	JP 2000-124008 (with English machine Translation and Abstract) JP 06-034201 (with English Abstract)		04-2000	JAPAN			,
	5			02-1994	JAPAN			3
								Ŧ
								+
								+
								+
								\top
								\pm
					_			+
								+
				_	_			+
					_			+
								4
								\top
Examiner Signature						Date Considered	Τ	
Signature	_					CORENDURVO		-

^{*}Examine: Institut of reference considered, whether of not citation is in conformance with METP 609. Draw line through citation if not in conformance and not considered, include copy of this form with near communication to application. *Applicant unique citation designation number (optional). *See Nikin Codes of USPTO Patent documents at www.uspic.go; or MPEP 901.04. *Enter Office that issued the document by the two-letter code (MPEP 903 standed \$373.) *For Apparese potent documents, the indication of the year of the

regin of the Emperor must precide the send number of the patient document. "Notif of document by the appropriate symmetries unlike send of the patient document under MMPD Standard SE.1 in it promible." A patient is to place on document under MMPD Standard SE.1 in it promible. A patient is to place on docks mark been if English integrage Abstracts a state-bank. This collection of information is required by 37 ORE 1.97 and 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the MSPID to process) an application. Confidentiality is governed by 55 U.S. C.2. 22 and 3 ORE 1.1.4.

Substitute for form 1449/PTO				Complete if Known						
				Application Number						
INFORMATION DISCLOSURE				Filing Date						
				First Named Inventor	Yasunori ITO					
STAT	EMEN	IT BY A	APPLICANT	Art Unit						
		as necessary	y)	Examiner Name						
Sheet	2	of	2	Attorney Docket Number	36856.1417					
_					PTO/SR	084 (04-03)				
				PATENT LITERATURE DOCUME	ENTS					
Examiner Initials	Cite No.1									
initials	NO.	title Of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.								
	6	International Search Report for PCT Application No PCT/JP2004/016044, mailed February 15, 2005.								

Examinor Date Considered

*Commisse lattist if reference considered, whether of not clation is in conformance with MEP 1990. Daws the through clation if not in conformance and not considered, include oncy of this forms with seat communication to applicate.

*Explored unique clation designation number (pollutional). *Applicate all pales a clock mark true "pollution lattice pales" in statubul.

*In the conformance and not provide pales a clock mark true pales and pollution pales are possible to previous and pollution pales.

*In the conformance pales are pales and pollution pales are pales and pollution pales are possible to previous an application. Conformance pales are pollution pales are pales and pollution pales are pales and pollution pales are pale